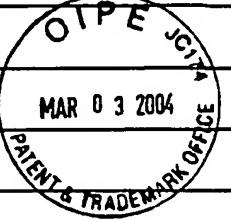
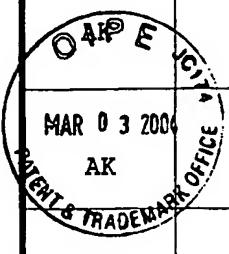


INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional) Y0R920030072US1		Application Number 10/727,578	
				Applicant(s) Edwin Peter Dawson Pednault		Filing Date December 5, 2003	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AK		6,523,015 B1	02/18/03	Bera, et al.			
							
FOREIGN PATENT DOCUMENTS							
REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>							
EXAMINER /Adrian Kennedy/				DATE CONSIDERED 08/28/2006			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		Docket Number (Optional) YOR920030072US1	Application Number 10/727,578
		Applicant(s) Edwin Peter Dawson Pednault	
		Filing Date December 5, 2003	Group Art Unit 2121 Not yet assigned
*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>		
 MAR 03 2006 AK	Jerome H. Friedman, "Stochastic Gradient Boosting," Technical Report, Dept. of Statistics, Stanford University, March 26, 1999.		
	Jerome H. Friedman, "Greedy Function Approximation: A Gradient Boosting Machine," IMS 1999 Reitz Lecture, Technical Report, Dept. of Statistics, Stanford University, February 24, 1999 (modified March 15, 2000 and April 19, 2001).		
	"KXEN Analytic Framework," description of a product listed on the KXEN (Knowledge Extracting Engines), Inc. website (www.kxen.com), 2002-2003.		
	"KXEN Key Components," summary of key components of products listed on the KXEN (Knowledge Extracting Engines), Inc. website (www.kxen.com), 2002-2003/		
	"KXEN Consistent Code (K2C)," a key component of products listed on the KXEN (Knowledge Extracting Engines), Inc. website (www.kxen.com), 2002-2003.		
	"KXEN Robust Regression (K2R)," a key component of products listed on the KXEN (Knowledge Extracting Engines), Inc. website (www.kxen.com), 2002-2003.		
EXAMINER /Adrian Kennedy/		DATE CONSIDERED 08/28/2006	

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